Author Index

Arroyo, V., 19 Hofmanová, J., 131 Pacherník, J., 131 Redmond, E.M., 3 Birney, Y., 3 Kozubík, A., 131 Bitar, F.F., 155 Kummerow, F.A., 91 Bitar, H., 155 Sacerdoti, D., 51 Bryja, V., 131 Sacerdoti, D., 1 Liao, C.L., 115 Sedláček, J., 131 Cahill, P.A., 3 Ševčíková, S., 131 Mahfouz, M.M., 91 Clària, J., 19 Sitzmann, J.V., 3 McGiff, J.C., 51 Šmarda, J., 131 Meng, C.L., 115 Dbaibo, G.S., 155 Souček, K., 131 Miao, Y.-g., 147 Moore, K., 35, 73 El Khatib, M., 155 Tarrabain, M., 155 Mroueh, S., 155 El Sabban, M., 155 Wong, P.Y.-K., 115 Nair, K.S., 147 Farzaneh-Far, R., 35 Nasser, M., 155 Yang, C.Y., 115 Gatta, A., 51 Zahradníčková, E., 131 Obeid, M., 155 Guha, I.N., 73



Subject Index

Apoptosis, 131 Arachidonic acid, 51, 131

Bombyx mori L, 147

Cell cycle, 131 Cell growth, 115 Ceramide, 155 Cholestasis, 35 Chronic hypoxia, 155 Cirrhosis, 3, 35, 51 Cox, 3 Cytochrome P450, 51

EET, 51

GCOX-2, 115 Gene expression, 147 Growth, 155

Hematopoiesis, 131 Hepatitis, 35 Hepatorenal, 35, 51 HETE, 51 High density lipoprotein, 91

Jun, 131

Kidney, 155

Leukotrienes, 35 Lipid peroxidation, 73 Lipoxygenase inhibitors, 131 Liver, 35, 51 Lung, 155 Myb, 131

Neonatal rat, 155

Oral cancer, 115 Oxidative stress, 73 Oxidized low density lipoprotein, 91

PCR, 147 Portal hypertension, 3 Prostacyclin, 3, 91 Prostaglandin $F_{2\alpha}$ (PGF_{2 α}), 147

Rat aorta, 91 Reactive oxygen species, 73

Silk gland, 147 Silkworm, 147

